

Net View

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Connection

Receivers

- Receiver 1
 - Parameters
 - Files
 - Greis commands
 - Real-Time Logging

Help

Recall from slot:

Connection settings GPS Receiver

SER Port COM2 Advanced

Baud Rate 115200

Slot name: GPS Receiver

Last connections:

Connection settings	Status	Time	Slot	
SER COM2:115200, 8, One, True	Access to the port 'COM2' is denied.	9/16/2016 8:29:28 AM	GPS Receiver	
SER COM2:115200, 8, One, True	Connected to receiver ID:3W48GB8MHMF483VRDLRUSRQYCL /	9/16/2016 8:21:08 AM	GPS Receiver	Dis
SER COM3:115200, 8, One, True	Receiver on port COM3 was not found.	9/16/2016 8:20:59 AM	GPS Receiver	

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GeneralLog-filesTriPadPositioningBaseRoverPortsNetworkingEventAdvanced

Anti-InterferenceMultipath ReductionLoop ManagementExternal FrequencyRaw Data ManagementAttitude parametersAsic parameters

Frequency Input and Output Parameters

Input Frequency Amplitudeoff

Input Frequency Value10

Input Frequency Statusoff

Frequency Modegen

Output Frequency Value20

Oscillator Parameters

Oscillator Frequency Offset...tied

Calibrator

Calibrator Mode

Use Calibrator Measurements

Calibrator Measurements Availability

/par/calib/soft/opt0

/par/calib/soft/runoff

/par/calib/soft/useoff

/par/calib/soft/weight0.010000

RefreshApply

Save Configuration to Script

Greis commands mode, press Ctrl for Help Tip, Ctrl+Space for print/set rotation

SendClearStart LoggingLoad Script

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Display Name: Receiver 1

Receiver Id: 3W48GB8MHMF483VRDLRU5RQYCL

Vendor: JAVAD GNSS

Serial Number: 06539

Firmware Version: 3.4.8 Mar.28,2013

Board Version: TRE_G3T_3

Model: TRE_G3T

UpTime: 37d19h30m28s

Memory: 0.00 / 0.00 Bytes

Position: 52°22'56.15"N 9°43'7.45"E H:117.58m

Connections: /dev/ser/a COM2:11520...

Disconnect

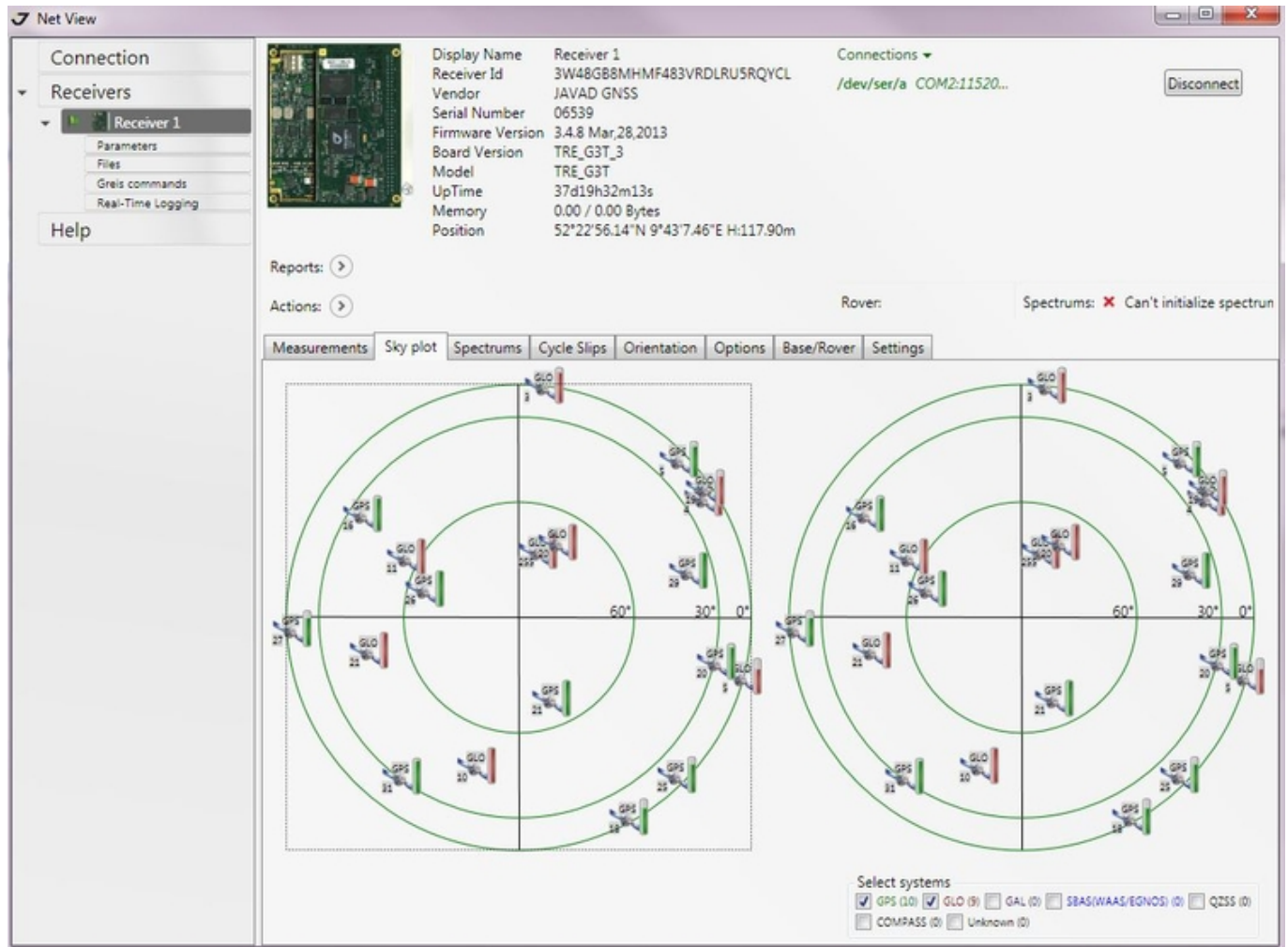
Reports: >

Actions: >

Rover: Spectrums:

Measurements	Sky plot	Spectrums	Cycle Slips	Orientation	Options	Base/Rover	Settings
Latitude	52°22'56.14643506"N						
Longitude	9°43'7.44846603"E						
Ellipsoidal height	117.578365992755						
Position SEP	1.081417						
Velocity 2D	0.00731205						
Position RMS	1.08141724						
Velocity RMS	0.00873887						
PDOP	1.12143014						
HDOP	0.6409823						
VDOP	0.9201887						
Solution	Stand Alone						
Receiver Time	08:31:43						
Receiver Date	2016.9.16						
Clock Offset	0						
Osc. Offset	1.6E-07						
Links							
Number of satellites	19						
GPS - 10	GLO - 9						
GAL - 0	QZSS - 0						
COMPASS - 0							
SBAS(WAAS/EGNOS) - 0							
Unknown - 0							

Sys	Num	El	Az	CA	P1	P2	L2C	L5	L1C	Track Time	Status	Cont. Track L1/L2
GPS	20*	29	104	45	31	31				01:31:17	0	/
GPS	21*	67	160	52	45	45				02:30:44	0	/
GPS	18*	8	152	39	17	17				00:19:09	0	/
GPS	29*	43	76	50	40	40	47			04:50:45	0	/
GPS	25*	16	136	40	24	24	40	45		06:14:02	0	/
GPS	26*	65	286	55	46	46	53	56		02:17:46	0	/
GPS	16*	36	302	46	34	34				01:07:54	0	/
GPS	5	19	46	42	28	28	40			01:47:45	0	/
GPS	27*	11	264	34	20	20	41	44		00:29:09	0	/
GPS	31*	31	218	47	35	35	44			03:21:57	0	/
GLO	19/3*	18	56	42	40	36	38			04:46:05	0	/
GLO	4/6	21	60	44	43	38	37			01:07:35	0	/
GLO	21/4*	47	256	52	51	46	47			01:44:09	0	/
GLO	11/0*	57	296	54	52	46	47			01:53:11	0	/
GLO	7/-5*	75	14	55	54	50	52			03:10:48	6	/
GLO	5/1	8	108	33	32	30	33			00:13:56	0	/
GLO	20/2*	71	26	49	47	48	49			03:14:13	0	/
GLO	3/5	12	6	44	42	33	35			01:56:52	0	/
GLO	10/-7	48	196	52	50	41	43			02:53:30	0	/



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